



Redefining Patient Handling



Stature



Joerns Oxford® Stature

The Oxford® Stature is a vertical patient lift, recognising the true needs of the modern care environment. With an extensive lifting range, the Stature copes easily with even the most demanding of patient handling situations. Careful attention to product design ensures correct ergonomic usage, protecting both the patient and caregiver from injury.

Key Features

- Safe Working Load 227kg / 35st / 500lbs
- Outstanding lifting range (390mm - 1550mm)
- Ergonomic design considerations
- Powered leg positioning
- Interchangeable spreader bar/cradle configurations
- Stretcher and digital weigh-scale options



Outstanding lifting range

The Stature's incredible lifting range ensures it can cope easily with the most critical of transfers, particularly in acute/institutional environments where variable height beds and special lift mattresses may be encountered. Examples include:

- Chair to chair transfers
- Bed to chair transfers
- Floor to chair transfers
- Chair to bath transfers

Securi3 Sling Clip System

The 4-point positioning cradle (standard option) enables the carer to re-position the patient simply by rotating the cradle (and patient) into a fully seated or reclined orientation.

In combination with Oxford's unique 'Securi3' sling attachment system you can be assured that patient safety is not compromised. The Securi3 system ensures that no inadvertent detachment occurs, once the sling clip has been attached to the cradle. This guarantees that each transfer is achieved safely and efficiently, each and every time.



Ergonomic design considerations

5 The Stature was designed with the five key principles of moving and handling in mind. This direct correlation ensures Oxford's lift designs are simple, safe and above all comfortable to use.

This view is shared by our clinical consultant team, who have assisted us in conducting detailed usability surveys to ensure the Stature meets the true needs of the patient, carer and the environment in which it operates.

- 1 Get close to the load
- 2 Use a wide stable base
- 3 Ensure a comfortable firm grasp
- 4 Keep spine close to neutral
- 5 Make sure movement is smooth



Foot 'push pad' helps reduce the force needed to initiate forward movement.



Over-sized push handle for improved handling and manoeuvrability.



Hand control clip ensures convenient storage when not in use.



Powered leg positioning

The Stature incorporates two powerful electric motors which open and close the legs automatically via the hand control. In addition, the unique 'swan-neck' leg design allows the lift to get close to obstacles such as large chairs, bulky commodes and wheelchairs.



Interchangeable spreader bar/cradle and weigh-scale options

One of the restrictions of using certain lifts is the type of slings you can use. The Stature however, with its interchangeable spreader bar and cradle options, gives you a choice of sling systems.

The Stature can also be fitted with an optional digital weigh-scale device to aid patient monitoring. This Class III certified weigh-scale is extremely compact and has a dual screen display for ease of use.



6-point spreader bar



Manual or powered
4-point cradles



6-point adjustment cradle for
use with a stretcher



Digital weigh-scale
(Class III)

Technical Specifications

| Specification | Imperial | Metric |
|---|-------------|---------|
| Safe Working Load | 500 lbs | 227 kgs |
| Maximum Overall Length | 54.7 inches | 1390 mm |
| Minimum Overall Length | 50.8 inches | 1290 mm |
| Maximum Overall Height | 83.8 inches | 2130 mm |
| Minimum Overall Height | 76.6 inches | 1945 mm |
| Maximum Height to Attachment Point - 4-point Cradle | 61.0 inches | 1550 mm |
| Minimum Height to Attachment Point - 4-point Cradle | 15.4 inches | 390 mm |
| Maximum Height to Attachment Point - 6-point Spreader Bar | 77.7 inches | 1975 mm |
| Minimum Height to Attachment Point - 6-point Spreader Bar | 26.6 inches | 675 mm |
| Turning Radius | 61.0 inches | 1550 mm |
| Legs Open - External Width | 53.5 inches | 1360 mm |
| Legs Open - Internal Width | 48.4 inches | 1230 mm |
| Legs Closed - External Width | 29.9 inches | 760 mm |
| Legs Closed - Internal Width | 25.1 inches | 640 mm |
| Overall Height of Legs | 4.3 inches | 110 mm |
| Ground Clearance | 1.2 inches | 30 mm |
| Front Twin Castors | 4.0 inches | 100 mm |
| Rear Braked Castors | 4.0 inches | 100 mm |

| Weights | Imperial | Metric |
|--|----------|----------|
| Mast, Base & Boom Assembly | 142 lbs | 64.5 kgs |
| 4-point Positioning Cradle (manual operation) | 13.2 lbs | 6.0 kgs |
| Power Pack | 6.6 lbs | 3.0 kgs |
| Total | 162 lbs | 73.5 kgs |
| 4-point Positioning Cradle (powered operation) | 19.8 lbs | 9.0 kgs |

Specifications may vary due to manufacturing tolerances

Electrical Specifications (Lift)

Battery 1 x 24 volt rechargeable sealed lead acid type
 Battery capacity 2.9 Ampere hours
 Charger rated input 100 - 240 V AC / 50 / 60 Hz
 Charger rated output 29.5 V DC Max 19W / IPX5

Electrical Shock Protection

Charger - class II
 Lift - internal power source



Degree of shock protection

Charger - Type B
 Lift - Type B

Intended operating environment

>+5° <+40°
 Outside this environment functionality and safety may be compromised

Warranty

Please contact your authorised distributor for details.

